STIC

Search Report
EIC 3600

To: Mr. John A. Pauls Location: KNX 05 D34 Art Unit: 3686 Date: 2/25/2010 Case Serial Number: 10670678	From: Aaron Gitzen Location: EIC3600 KNX 04 A70 Phone: (571) 272-3096 aaron.gitzen@uspto.gov

Search Notes

Dear Examiner Pauls:

Please find attached the results of your search for the above-referenced case. The search was conducted in Dialog.

References of interest are listed in the first part of the search results. Please scan through the remaining results for other possible references of interest.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

Aaron Gitzen

I. References of Interest

A. Dialog

23/3,K/9 (Item 1 from file: 610)
DIALOG(R)File 610: Business Wire

00775957 20020916259B9031 **(USE FORMAT 7 FOR FULLTEXT)**
**CYA Technologies Enters Security Space with Launch of CYA UniVault-Leading business
continuity software provider enhances its suite of products with powerful security module
designed to provide secure collaboration for the Fortune 2000**

Business Wire
Monday , September 16, 2002 09:03 EDT
Journal Code: BW **Language:** ENGLISH **Record Type:** FULLTEXT **Document Type:**
NEWSWIRE
Word Count: 489

Text:
...has been granted. Recipients of
content that is protected by CYA UniVault may have a **limited** window
of **time** to
view information or have **restrictive** print (including
print **screen**), editing,
forwarding, or save permissions defined by the owner of the content.
CYA
UniVault provides a superior...

Dialog eLink: Order File History
20/3K/39 (Item 14 from file: 349)
DIALOG(R)File 349: PCT FULLTEXT

00867233

SYSTEM AND METHOD FOR INTEGRATING PUBLIC AND PRIVATE DATA
SYSTEME ET PROCEDE D'INTEGRATION DE DONNEES PUBLIQUES ET PRIVEES

Patent Applicant/Patent Assignee:

- **AMERICAN EXPRESS TRAVEL RELATED SERVICES COMPANY INC**
  American Express Tower, World Financial Center, New York, NY 10285-4900; US;
  US(Residence); US(Nationality)

Inventor(s):

- **STEITZ Philip W**
  7215 East Kalil Drive, Scottsdale, AZ 85260; US
- **MITCHELL Margaret C**
  9626 North First Avenue, Phoenix, AZ 85021; US
- **PAGE John Mark**
  835 East Brook Hollow Drive, Phoenix, AZ 85022; US
- **BOWEN Anthony R**
  4921 West Fallen Leaf Lane, Glendale, AZ 85310; US
- **BISHOP Fred**
  2811 West Dynamite Boulevard, Phoenix, AZ 85085; US
- **FEHLHABER Jeffrey**
  5403 West Topeka Drive, Glendale, AZ 85308; US

Legal Representative:

- **SOBELMAN Howard I (agent)**
  Snell & Wilmer, L.L.P., One Arizona Center, 400 East Van Buren, Phoenix, AZ 85004-2202;
  US

	Country	Number	Kind	Date
Patent	WO	200201323	A2-A3	20020103
Application	WO	2001US20663		20010628
Priorities	US	2000214370		20000628

Detailed Description:

...respects. For example, prior art systems do not sufficiently allow an individual to access and **view** both public and **private data** simultaneously. That is, **viewing** combinations of public and **private data** usually includes jumping between two or more websites, **viewing** only one at a time, or using two separate digital viewing devices, such as two computer **screens**. While some systems integrate public and **private data** on one **screen**, these systems are **limited**. For example, U.S. Patent No. 5,319,542 describes a system for ordering items...

09251904 **Image available**
CONTENT LIST DISPLAY METHOD, CONTENT LIST DISPLAY APPARATUS, CONTENT SELECTING AND PROCESSING METHOD, AND CONTENT SELECTING AND PROCESSING APPARATUS

Pub. No.: 2007-294068 [JP 2007294068 A]
Published: November 08, 2007 (20071108)
Inventor: SASAKI TORU
        SAKO YOICHIRO
        KAWAKAMI TATSU
        TAKEHARA MITSURU
        NAKAMURA TAKATOSHI
        ABE YUICHI
        MATSUDA MASASHI
        TERAUCHI TOSHIRO
Applicant: SONY CORP
Application No.: 2006-230744 [JP 2006230744]
Filed: August 28, 2006 (20060828)
Priority: 2006-085281 [JP 200685281], JP (Japan), March 27, 2006 (20060327)

International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:
  ...JP
  G06F-0017/30...

ABSTRACT

PROBLEM TO BE SOLVED: To search **private content** and public
content on the same **display screen** at the same time.

SOLUTION: A list of **private content** owned by a user
and public content not owned by the user are displayed in...

...a predetermined common attribute as a search key attribute for search,
while difference between the **private content** and the public

content can be visually recognized. **Data** of the **private content** and the public content include main data and additional data contributing to display of the **list**, the list is **displayed** by using the **private content** and additional **data** of the public content.

Dialog eLink: <u>Order File History</u>
13/3,K/4 (Item 4 from file: 350)
DIALOG(R)File 350: Derwent WPIX

0014240064 *Drawing available*
WPI Acc no: 2004-426100/200440
XRPX Acc No: N2004-338381
Information presentation system specifies optimal supplementary screen-access information to user terminals, based on information presentation rule determined corresponding to user's personal information and screen access time
Patent Assignee: HITACHI JOHO SYSTEMS KK (HITA-N)
Inventor: SHIOMI Y

Patent Family (1 patents, 1 countries)							
Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**	**Update**	**Type**
JP 2004164238	A	20040610	JP 2002328785	A	20021112	200440	B

Priority Applications (no., kind, date): JP 2002328785 A 20021112

...**access information to user terminals, based on information presentation rule determined corresponding to user's personal information and screen access time Alerting Abstract** ...screen-access information to the user terminals through communication network (4), based on an information **presentation** rule determined corresponding to stored **personal information** of user and determined access time. ...ADVANTAGE - Allows for real-**time presentation** of suitable supplementary screen-access information to the user automatically... **Class Codes** International Patent Classification IPC Class Level Scope Position Status Version Date

II. Inventor Search Results from Dialog

```
File  20:Dialog Global Reporter 1997-2010/Feb 25
       (c) 2010 Dialog
File  15:ABI/Inform(R) 1971-2010/Feb 24
       (c) 2010 ProQuest Info&Learning
File 610:Business Wire 1999-2010/Feb 25
       (c) 2010 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
       (c) 1999 Business Wire
File 613:PR Newswire 1999-2010/Feb 25
       (c) 2010 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
       (c) 1999 PR Newswire Association Inc
File 634:San Jose Mercury  Jun 1985-2010/Feb 24
       (c) 2010 San Jose Mercury News
File 624:McGraw-Hill Publications 1985-2010/Feb 25
       (c) 2010 McGraw-Hill Co. Inc
File   9:Business & Industry(R) Jul/1994-2010/Feb 24
       (c) 2010 Gale/Cengage
File 275:Gale Group Computer DB(TM) 1983-2010/Jan 15
       (c) 2010 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2010/Jan 07
       (c) 2010 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2010/Jan 22
       (c) 2010 Gale/Cengage
File  16:Gale Group PROMT(R) 1990-2010/Feb 25
       (c) 2010 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
       (c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2010/Feb 24
       (c) 2010 Gale/Cengage
File 471:New York Times Fulltext 1980-2010/Feb 24
       (c) 2010 The New York Times
File 149:TGG Health&Wellness DB(SM) 1976-2010/Jan Wl
       (c) 2010 Gale/Cengage
File 444:New England Journal of Med. 1985-2010/Feb W2
       (c) 2010 Mass. Med. Soc.


Set    Items  Description
S1        0  AU=(THUERK, K? OR THUERK K? OR THUERK(2N)K?)



File   2:INSPEC 1898-2010/Feb W2
       (c) 2010 The IET
File  35:Dissertation Abs Online 1861-2010/Jan
       (c) 2010 ProQuest Info&Learning
File  65:Inside Conferences 1993-2010/Feb 25
       (c) 2010 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2010/Dec
       (c) 2010 The HW Wilson Co.
File 474:New York Times Abs 1969-2010/Feb 25
       (c) 2010 The New York Times
File 475:Wall Street Journal Abs 1973-2010/Feb 25
```

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        (c) 2010 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 Gale/Cengage
File 256:TecTrends 1982-2010/Feb W3
        (c) 2010 Info.Sources Inc. All rights res.
File  23:CSA Technology Research Database 1963-2010/Dec
        (c) 2010 CSA.
File   7:Social SciSearch(R) 1972-2010/Feb W3
        (c) 2010 The Thomson Corp
File  34:SciSearch(R) Cited Ref Sci 1990-2010/Feb W2
        (c) 2010 The Thomson Corp
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
        (c) 2006 The Thomson Corp
File   5:Biosis Previews(R) 1926-2010/Feb W3
        (c) 2010 The Thomson Corporation
File  73:EMBASE 1974-2010/Feb 25
        (c) 2010 Elsevier B.V.
File 155:MEDLINE(R) 1950-2010/Feb 23
        (c) format only 2010 Dialog




Set     Items   Description
S1          1   AU=(THUERK, K? OR THUERK K? OR THUERK(2N)K?)
S2          0   S1 AND (CONFIDENTIAL?? OR CLASSIFIED? ?)(3N)(INFORMATION? OR DATA?? OR
 RECORD? ?)(3N)(MONITOR? ? OR DISPLAY?)




File 348:EUROPEAN PATENTS 1978-201008
        (c) 2010 European Patent Office
File 349:PCT FULLTEXT 1979-2010/UB=20100218|UT=20100211
        (c) 2010 WIPO/Thomson
File 324:GERMAN PATENTS FULLTEXT 1967-201003
        (c) 2010 UNIVENTIO/THOMSON




Set     Items   Description
S1          0   AU=(THUERK, K? OR THUERK K? OR THUERK(2N)K?)




File 350:Derwent WPIX 1963-2010/UD=201013
        (c) 2010 Thomson Reuters
File 347:JAPIO Dec 1976-2009/Oct(Updated 100129)
        (c) 2010 JPO & JAPIO
File 344:Chinese Patents Abs Jan 1985-2006/Jan
        (c) 2006 European Patent Office




Set     Items   Description
S1          6   AU=(THUERK, K? OR THUERK K? OR THUERK(2N)K?)
S2          1   S1 AND (CONFIDENTIAL?? OR CLASSIFIED? ?)(3N)(INFORMATION? OR DATA?? OR
 RECORD? ?)(3N)(MONITOR? ? OR DISPLAY?)
```

III. Text Search Results from Dialog

A. Patent Files, Abstract

```
File 350:Derwent WPIX 1963-2010/UD=201013
        (c) 2010 Thomson Reuters
File 347:JAPIO Dec 1976-2009/Oct(Updated 100129)
        (c) 2010 JPO & JAPIO
File 344:Chinese Patents Abs Jan 1985-2006/Jan
        (c) 2006 European Patent Office
```

`? ds`

```
Set     Items   Description
S1     117013   (PRIVATE?? OR PERSONAL?? OR RESTRICT??? OR EXCLUSIVE?? OR CONFIDENTIAL??
 OR SECRET?? OR CLASSIFIED)(3N)(INFORMATION? OR INFO? ? OR DATA?? OR MATERIAL? ? OR
 RECORD? ? OR FILE? ? OR DATUM? ? OR DOCUMENT? OR CONTENT??)

S2      31435   S1(5N)(SCREEN? ? OR MONITOR? ? OR WORKSTATION? ? OR DISPLAY? ? OR LCD? ?
 OR CRT? ? OR ONSCREEN? ? OR VIEWER? ? OR TERMINAL? ? OR PANEL? ? OR INTERFACE? ? OR
 TELEVISION?? OR KIOSK? ? OR ATM? ? OR APPARATUS?? OR DEVICE??)

S3      18415   S1(8N)(MASK??? OR OBSCUR? OR HIDE? ? OR HIDING OR HIDDEN?? OR
 CAMOUFLAG??? OR RESTRICT? OR CONCEAL? OR SCREEN??? OR COVER??? OR CLOAK??? OR SHIELD???
 OR LIMIT???)

S4      38256   S1(8N)(DISPLAY??? OR SHOW??? OR PROVID??? OR PRESENT? OR LIST?? OR
 BROADCAST? OR TRANSMISS? OR TRANSMIT? OR FORWARD??? OR SEND??? OR SENT OR VIEW???? OR
 DELIVER??? OR RELAY???)

S5    1167591   (HOUR?? OR MINUTE?? OR SECOND?? OR SESSION??? OR PERIOD?? OR TIME?? OR
 DURATION? ? OR INTERVAL? ? OR TIMEFRAME? ? OR TIMESPAN? ?)(4N)(DISPLAY??? OR SHOW??? OR
 PROVID??? OR PRESENT? OR LIST?? OR BROADCAST? OR TRANSMISS? OR TRANSMIT? OR FORWARD???
 OR SEND??? OR SENT OR VIEW???? OR DELIVER??? OR RELAY???)

S6       6982   (PRIVATE?? OR PERSONAL?? OR CONFIDENTIAL?? OR CLASSIFIED?
 ?)(3N)(INFORMATION? OR INFO? ? OR DATA?? OR MATERIAL? ? OR RECORD? ? OR FILE? ? OR
 DOCUMENT? OR CONTENT? ?)(3N)(SCREEN? ? OR MONITOR? ? OR DISPLAY? ?)

S7      31435   S1 AND S2
S8       4269   S7 AND S3
S9       2456   S8 AND S4
S10       504   S9 AND S5
S11       160   S10 AND S6
S12       106   S11 AND IC=(G06F OR G06Q)
S13        49   S12 NOT AY>2003
```

0013178596 *Drawing available*
WPI Acc no: 2003-261996/200326
XRPX Acc No: N2003-207884
Program e.g. presentation software, for word processor, uses display screen to display image of text file, when file is divided and file image is classified
Patent Assignee: CANON KK (CANO)
Inventor: SAKAI Y

	Patent Family (1 patents, 1 countries)						
Patent Number	**Kind**	**Date**	**Application Number**	**Kind**	**Date**	**Update**	**Type**
JP 2003067373	A	20030307	JP 2001252916	A	20010823	200326	B

Priority Applications (no., kind, date): JP 2001252916 A 20010823

	Patent Details				
Patent Number	**Kind**	**Lan**	**Pgs**	**Draw**	**Filing Notes**
JP 2003067373	A	JA	12	16	

...**processor, uses display screen to display image of text file, when file is divided and file image is classified Alerting Abstract** ...file with bordering on the pages specified by a user. The image of the text **file** is **classified** and **displayed** on the **screen**, when the **file** is divided. ... DESCRIPTION OF DRAWINGS - The figure shows the **display** screen at the **time** of **file** division **processing**. (Drawing includes non-**English** language text).**Class Codes** International Patent Classification IPC Class Level Scope Position Status Version Date **G06F-0012/00**... ...**G06F-0017/21 G06F-0012/00**... ...**G06F-0017/21**

Dialog eLink: <u>Order File History</u>
13/3,K/20 (Item 20 from file: 350)
DIALOG(R)File 350: Derwent WPIX
(c) 2010 Thomson Reuters. All rights reserved.

0011007256 *Drawing available*
WPI Acc no: 2001-632678/200173
XRPX Acc No: N2001-472521
Advertising information display method involves displaying advertisement information if time taken to display next screen of multimedia information exceeds preset time
Patent Assignee: SONY CORP (SONY)
Inventor: YAMASHITA S

Patent Family (1 patents, 1 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
JP 2001243185	A	20010907	JP 200055406	A	20000301	200173	B

Priority Applications (no., kind, date): JP 200055406 A 20000301

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
JP 2001243185	A	JA	10	6	

Advertising information display method involves displaying advertisement information if time taken to display next screen of multimedia information exceeds preset time Alerting Abstract ...NOVELTY - Advertising information is chosen and displayed in the search screen, if the **time** taken to **display** next screen of multimedia information in search screen exceeds preset time. ... USE - For displaying advertising information in search screen which displays **multimedia information** like audio, moving **image**, computer **program** in **personal** computer used in residence... ... ADVANTAGE - When **time** taken to **display** next screen of multimedia **information** exceeds preset **time**, advertising information is chosen and **displayed**, thereby **the** user acquires useful information without **wasting the time**, and sponsor for advertisement is increased... **Class Codes** International Patent Classification IPC Class Level Scope Position Status Version Date

Dialog eLink: <u>Order File History</u>
13/3,K/43 (Item 5 from file: 347)
DIALOG(R)File 347: JAPIO
(c) 2010 JPO & JAPIO. All rights reserved.

08978133 **Image available**
AUTOMATIC TELLER MACHINE

Pub. No.: 2007-018393 [JP 2007018393 A]
Published: January 25, 2007 (20070125)
Inventor: INAGAKI HIDETO
        OKAMOTO MASAMI
Applicant: HITACHI OMRON TERMINAL SOLUTIONS CORP
Application No.: 2005-201039 [JP 2005201039]
Filed: July 11, 2005 (20050711)

International Patent Class (v8 + Attributes)
IPC + Level Value Position Status Version Action Source Office:

ABSTRACT

...amount is displayed directly on a screen in cash transaction operation,
equivalent to a state **showing** a **personal information**
regardless of user's will, and this is considered to be a trouble from a
view point of protection of the **personal information**.

SOLUTION: In order to solve the problem described above,
personal information to be **displayed** on a
display part is **displayed** as blanks and the **display**
/non-**display** of the **personal information** can be
switched by a **display** switching button in accordance with user's
will. Further the **display** chance of the **personal**
information is **limited** by varying the **limited**
frequency of **display** switching and the depression valid **time**
of the **display** switching button by software setting.

07283936 **Image available**
SIMPLIFIED METHOD OF CALLING INTERNET TELEPHONE INFORMATION
TERMINAL APPLYING HTML TAG BUTTON AND FUNCTION THEREON

ABSTRACT

...of calling through a specific internet information display screen (screen on which target information is **displayed**) without inputting every **time** the previously determined addresses or telephone numbers through a key board by the use of... ...number for connection corresponding to the target person is displayed and set on the internet **information display screen** (browser) of a **personal** computer or an **information terminal** connected to the server.

B. Patent Files, Full-Text

```
File 348:EUROPEAN PATENTS 1978-201008
        (c) 2010 European Patent Office
File 349:PCT FULLTEXT 1979-2010/UB=20100218|UT=20100211
        (c) 2010 WIPO/Thomson
File 324:GERMAN PATENTS FULLTEXT 1967-201003
        (c) 2010 UNIVENTIO/THOMSON

? ds

Set    Items   Description
S1     122637   (PRIVATE?? OR PERSONAL?? OR RESTRICT??? OR EXCLUSIVE?? OR CONFIDENTIAL??
 OR SECRET?? OR CLASSIFIED)(3N)(INFORMATION? OR INFO? ? OR DATA?? OR MATERIAL? ? OR
 RECORD? ? OR FILE? ? OR DATUM? ? OR DOCUMENT? OR CONTENT??)

S2      23174   S1(5N)(SCREEN? ? OR MONITOR? ? OR WORKSTATION? ? OR DISPLAY? ? OR LCD? ?
 OR CRT? ? OR ONSCREEN? ? OR VIEWER? ? OR TERMINAL? ? OR PANEL? ? OR INTERFACE? ? OR
 TELEVISION?? OR KIOSK? ? OR ATM? ? OR APPARATUS?? OR DEVICE??)

S3      34027   S1(8N)(MASK??? OR OBSCUR? OR HIDE? ? OR HIDING OR HIDDEN?? OR
 CAMOUFLAG??? OR RESTRICT? OR CONCEAL? OR SCREEN??? OR COVER??? OR CLOAK??? OR SHIELD???
 OR LIMIT???)

S4      36019   S1(8N)(DISPLAY??? OR SHOW??? OR PROVID??? OR PRESENT? OR LIST?? OR
 BROADCAST? OR TRANSMISS? OR TRANSMIT? OR FORWARD??? OR SEND??? OR SENT OR VIEW???? OR
 DELIVER??? OR RELAY???)

S5     1918637   (HOUR?? OR MINUTE?? OR SECOND?? OR SESSION??? OR PERIOD?? OR TIME??? OR
 DURATION? ? OR INTERVAL? ? OR TIMEFRAME? ? OR TIMESPAN? ?)(8N)(DISPLAY??? OR SHOW??? OR
 PROVID??? OR PRESENT? OR LIST?? OR BROADCAST? OR TRANSMISS? OR TRANSMIT? OR FORWARD???
 OR SEND??? OR SENT OR VIEW???? OR DELIVER??? OR RELAY???)

S6       4375   (PRIVATE?? OR PERSONAL?? OR CONFIDENTIAL?? OR CLASSIFIED?
 ?)(3N)(INFORMATION? OR INFO? ? OR DATA?? OR MATERIAL? ? OR RECORD? ? OR FILE? ? OR
 DOCUMENT? OR CONTENT? ?)(3N)(SCREEN? ? OR MONITOR? ? OR DISPLAY? ?)

S7      23174   S1(5N)S2
S8       4233   S7(5N)S3
S9       4273   S7(20N)S3
S10      1833   S9(5N)S4
S11      1851   S9(20N)S4
S12       372   S11(5N)S5
S13       423   S11(20N)S5
S14       151   S13(5N)S6
```

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S15     151   IDPAT (sorted in duplicate/non-duplicate order)
S16     150   IDPAT (primary/non-duplicate records only)
S17      78   S16 AND IC=(G06F OR G06Q)
S18      47   S17 NOT AY>2003
S19      35   S17 NOT PY>2003
S20      47   S18 OR S19
```

DIALOG(R)File 348: EUROPEAN PATENTS
(c) 2010 European Patent Office. All rights reserved.
20/3K/1 (Item 1 from file: 348)
02824720

SECURE DISPLAY SYSTEM
GESCHUTZTES SCHAUSTELLUNGSSYSTEM
SYSTEME D'AFFICHAGE SECURISE

Patent Assignee:

- **SAP AG** (7139610)
  Dietmar-Hopp-Allee 16; 69190 Walldorf (DE)
  (Proprietor designated states: all)

Inventor:

- **ELMS, Kim**
  17 Picadilly Place; Carindale, QLD 4152; (AU)
- **RUGGABER, Rainer**
  Kanzlerstrasse 238; D-75181 Pforzheim; (DE)
- **MCFADDEN, Ted**
  17 Piccadilly Place; Cardinale, QLD 4152; (AU)
- **KIND, Matthias**
  1/52 Stevenson Street; Paddington, QLD 4064; (AU)

Legal Representative:

- **Muller-Bore & Partner Patentanwalte (100651)**
  Grafinger Strasse 2; 81671 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	1525524	B1	20091118	(Basic)
	WO	2003102744		20031211	
Application	EP	2003740974		20030604	

	Country	Number	Kind	Date
	WO	2003IB3090		20030604
Priorities	US	384827	P	20020604
	US	452909		20030603

Specification: ...to modify information actually being displayed on the browser 104 at a given point in **time**, so as to **restrict** a **display** of **classified**, secure, or otherwise **private information** being **shown** on the browser 104. In this way, content that is kept secure in its transmission...

Dialog eLink: Order File History

DIALOG(R)File 348: EUROPEAN PATENTS
(c) 2010 European Patent Office. All rights reserved.
20/3K/7 (Item 7 from file: 348)
01495688

DATA CHECK SUPPORTING SERVER
DATENPRUFUNTER-STUTZUNGSSERVER
SERVEUR ACCUEILLANT UN CONTROLE DE DONNEES

Patent Assignee:

- **Fujitsu Fip Corporation** (3934830)
  Time 24 Building, 45, Aomi 2 Chome; Koto-ku, Tokyo 135-8686 (JP)
  (Applicant designated States: all)
- **F. HOFFMANN-LA ROCHE AG** (1107064)
  124 Grenzacherstrasse; 4070 Basel (CH)
  (Applicant designated States: all)

Inventor:

- **CHO, Jinshu**
  17-15, Matsumoto 3-chome; Saitama-shi, Saitama 336-0035; (JP)
- **OCHI, Kazumoto**
  303-22, Oaza Angyo Kichizou; Kawaguchi-shi, Saitama 334-0053; (JP)
- **AOKI, Kotonari, Asahi Itabashi Ekimae Mansion 805**
  11-10, Takinogawa 7-chome, Kita-ku; Tokyo 114-0023; (JP)
- **MURASE, Akishi**
  1-3-1115, Yamate 1-chome; Funabashi-shi, Chiba 273-0045; (JP)

- **TAMARU, Toshihiro, c/o FUJITSU FIP CORPORATION**
  Time 24 Building, 45 Aomi 2-chome, Koto-ku; Tokyo 135-8686; (JP)
- **OKADA, Nobuhiko, c/o FUJITSU FIP CORPORATION**
  Time 24 Building 45, Aomi 2-chome, Koto-ku; Tokyo 135-8686; (JP)

Legal Representative:

- **Mounteney, Simon James (74911)**
  MARKS & CLERK, 57-60 Lincoln's Inn Fields; London WC2A 3LS; (GB)

	Country	Number	Kind	Date	
Patent	EP	1341106	A1	20030903	(Basic)
	WO	2002044973		20020606	
Application	EP	2001998198		20011130	
	WO	2001JP10518		20011130	
Priorities	JP	2000367714		20001201	

Claims: ...registered; and

a display controlling part displaying said initial name as the person name when **displaying** the private information at a second user terminal of a second user referring to the private **information**, and **displaying** a decrypted person name when **displaying** the **private information** at the first user terminal.

17. An information management method for **providing private information** concerning a person, comprising:

a **display screen providing** step of providing input screen information that is displayed at a first user terminal of...

Information processing and method, recording medium and program
Informationsverarbeitungsgerat und -verfahren, Speichermedium und Programm
Appareil et procede de traitement d'informations, support d'enregistrement et logiciel

Patent Assignee:

- **SONY CORPORATION** (214022)
  7-35, Kitashinagawa 6-chome Shinagawa-ku; Tokyo (JP)
  (Applicant designated States: all)

Inventor:

- **Ueno, Hiroshi**
  c/o Sony Corporation, 7-35, Kitashinagawa 6-chome; Shinagawa-ku, Tokyo; (JP)

Legal Representative:

- **Melzer, Wolfgang, Dipl.-Ing. et al (8278)**
  Patentanwalte Mitscherlich & Partner, Sonnenstrasse 33; 80331 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	1246103	A2	20021002	(Basic)
	EP	1246103	A3	20040310	
Application	EP	2002006790		20020325	
Priorities	JP	200197075		20010329	

Specification: ...of the PDA on which an option tag is displayed;

FIG. 50 is the top **view** of the PDA on which a personal information leakage prevention setting screen is displayed;

FIG...pad, the script interpreter 506 causes the resource access manager 508 to display the personal **information** leakage prevention setting screen. The resource access manager 508 **displays** the **personal information** leakage prevention setting screen onto the **display** block 21 via the platform resource access interface 509 and the I/O module 510. Consequently, the **personal information** leakage prevention setting screen as **shown** in FIG. 54 for example is **displayed** on the **display** block 21.

The **personal information** leakage prevention setting screen in FIG. 54 **shows** a message "Check the **personal information** to be **sent**," check boxes 651, an OK button 652 which is tapped to confirm the checked personal...

DIALOG(R)File 348: EUROPEAN PATENTS
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20/3K/21 (Item 21 from file: 348)
01313830

RECORDED MEDIUM ON WHICH PROGRAM FOR DISPLAYING SKILL ACHIEVEMENT LEVEL, DISPLAY DEVICE, AND DISPLAYING METHOD
Patent Assignee:

- **Skill/Vision Co., Ltd.** (3360160)
  37-1-101, Minamisenju 6-chome; Arakawa-ku, Tokyo 116-0003 (JP)
  (Applicant designated States: all)

Inventor:

- **WATANABE, Yasuko**
  37-1-101, Minamisenju 6-chome; Arakawa-ku, Tokyo 116-0003; (JP)

Legal Representative:

- **Strehl Schubel-Hopf & Partner (100941)**
  Maximilianstrasse 54; 80538 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	1248222	A1	20021009	(Basic)
	WO	2001043002		20010614	
Application	EP	99961277		19991208	
	WO	99JP6863		19991208	

Specification: ...based on information placed on the a newspaper, magazine or the Internet, and the applicant **send** his personal information such as resume or work experience. (STEP 1)

The company that has...the system comprises: a host computer in which skill-map displaying program for inputting personal **information** is installed; a user's (a job applicant) terminal connectable to the host computer; and... ...computer has a table for managing ranked information of the third-party, whereby the system **restricts display contents** of a user's **personal information** according to the rank of the third party.

According to this constitution, for example, it is enabled to **display** no **personal information** to a guest third-party who try to use this system, on the contrary, it... ...his particular technical field, wherein the system comprises a host computer having a skill-map **displaying** program that is capable of inputting **personal information**, and a user's terminal connectable to the host computer. This information **display** system abstracts desired users and **displaying personal information** of abstracted users by selecting an item of skill achievement level arbitrarily and inputting an...

01074948

SYSTEM AND METHOD FOR MANAGING PREPARTUM MEDICAL RECORDS
SYSTEME ET PROCEDE DE GESTION DE DOSSIERS MEDICAUX DE PATIENTES EN PREPARTUM

Patent Applicant/Patent Assignee:

- **OB EVERYWHERE INC**
  240 Werstern Reserve Building, 1468 West 9th Street, Cleveland, OH 44113; US; US(Residence); US(Nationality)

Inventor(s):

- **BACEVICE Anthony E**
  201 Jones Circle, Avon Lake, OH 44012; US
- **KILMAS Edward J**
  4893 S. Sedgewick Road, Lyndhurst, OH 44124; US

Legal Representative:

- **KALNAY John T (agent)**
  Calfee, Halter & Griswold LLP, 800 Superior Avenue, 1400 McDonald Investment Center, Cleveland, OH 44114; US

	Country	Number	Kind	Date
Patent	WO	2003105062	A2-A3	20031218

	Country	Number	Kind	Date
Application	WO	2003US8974		20030324
Priorities	US	2002162319		20020604

Detailed Description:

...implemented method for managing prepartum medical records. The method includes electronically receiving into a handheld **display device** (e.g., **personal** medical **record**.

1 5 The application also concerns a system for managing prepartum medical records. The system...
...such data in connection with the printed reminder to further facilitate the inadvertent disclosure of **data**. An example **restricted** infort-nation **screen** is illustrated in Fig. 18.

In view of the exemplary systems shown and described herein...

00960288

SYSTEM AND METHOD FOR MANAGING INTERACTIONS BETWEEN HEALTHCARE PROVIDERS AND PHARMA COMPANIES
SYSTEME ET PROCEDE DE GESTION DES ECHANGES ENTRE DES FOURNISSEURS DE SOINS DE SANTE ET DES ETABLISSEMENTS PHARMACEUTIQUES

Patent Applicant/Inventor:

- **MARASCO Dominic A**
  2 Headley Drive, Newtown, PA 18940; US; US(Residence); US(Nationality)

Legal Representative:

- **LETCHFORD John F (agent)**
  Klehr, Harrison, Harvey, Branzburg & Ellers LLP, 260 South Broad Street, Philadelphia, PA 19102; US

	Country	Number	Kind	Date
Patent	WO	200293305	A2-A3	20021121
Application	WO	2002US15219		20020514
Priorities	US	2001290901		20010515

Detailed Description:

...in FIGS. 4A-4E, registration screen 70 is preferably
comprised of a plurality of healthcare **provider** profile
personal information screens 701, 7011 and 701". In these
several information screens the provider is presented with
multiple...5A-5C, registration screen 76 is preferably
comprised of a plurality of healthcare provider profile
personal information screens 76' and 76". In these several
information **screens** the Pharma sales representative is
presented with multiple text boxes into which he can input...

00950414

**SYSTEM AND METHOD FOR CONTROLLING ACCESS AND USE OF PRIVATE
INFORMATION**
SYSTEME ET PROCEDE DE CONTROLE D'ACCES ET UTILISATION D'INFORMATIONS
PRIVEES

Patent Applicant/Patent Assignee:

- **XYLECO INC**
  90 Addington Road, Brookline, MA 02446; US; US(Residence); --(Nationality)

Inventor(s):

- **MEDOFF Marshall**
  90 Addington Road, Brookline, MA 02446; US

	Country	Number	Kind	Date
Patent	WO	200284565	A1	20021024
Application	WO	2002US11745		20020412
Priorities	US	2001283571		20010413
	US	2001961799		20010924

Detailed Description:

...law and the site usage agreement.

In addition, the commands may include an instruction to **hide** the **private information** and **show** a grey **display screen** when the cursor moves outside of the **second** browser window. This feature may be used to further limit copying or printing of the...

00937504

THEFT RESISTANT GRAPHICS
GRAPHIQUE A RESISTANCE AU VOL

Patent Applicant/Patent Assignee:

- **LOCKSTREAM CORPORATION**
  13033 Bellevue-Redmond Road, Bellevue, WA 98005; US; US(Residence); US(Nationality)

Inventor(s):

- **SEARLE Scott**
  218 Main Street, #441, Kirkland, WA 98033; US

Legal Representative:

- **INOUYE Patrick J S (agent)**
  Law Offices of Patrick J.S. Inouye, 810 Third Avenue, Suite 258, Seattle, WA 98104; US

	Country	Number	Kind	Date
Patent	WO	200271679	A2-A3	20020912
Application	WO	2002US6458		20020301
Priorities	US	2001273310		20010302
	US	2001273456		20010305

Detailed Description:

...6 may be made larger. As another example, in the context of a video, the **personally** valuable **information** 506 may be **shown screen**-size in the first few **seconds** of frames of the video, and then may appear smaller in the remaining frames of...

IV. <u>Text Search Results from Dialog</u>

      A. NPL Files, Abstract

```
File   2:INSPEC 1898-2010/Feb W2
         (c) 2010 The IET
File  35:Dissertation Abs Online 1861-2010/Jan
         (c) 2010 ProQuest Info&Learning
File  65:Inside Conferences 1993-2010/Feb 24
         (c) 2010 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2010/Dec
         (c) 2010 The HW Wilson Co.
File 474:New York Times Abs 1969-2010/Feb 25
         (c) 2010 The New York Times
File 475:Wall Street Journal Abs 1973-2010/Feb 25
         (c) 2010 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 Gale/Cengage
File 256:TecTrends 1982-2010/Feb W3
         (c) 2010 Info.Sources Inc. All rights res.
File  23:CSA Technology Research Database 1963-2010/Dec
         (c) 2010 CSA.
File   7:Social SciSearch(R) 1972-2010/Feb W2
         (c) 2010 The Thomson Corp
File  34:SciSearch(R) Cited Ref Sci 1990-2010/Feb W2
         (c) 2010 The Thomson Corp
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
         (c) 2006 The Thomson Corp
File   5:Biosis Previews(R) 1926-2010/Feb W3
         (c) 2010 The Thomson Corporation
File  73:EMBASE 1974-2010/Feb 25
         (c) 2010 Elsevier B.V.
File 155:MEDLINE(R) 1950-2010/Feb 23
         (c) format only 2010 Dialog

?ds

Set    Items   Description
S1    147969   (PRIVATE?? OR PERSONAL?? OR RESTRICT??? OR EXCLUSIVE?? OR CONFIDENTIAL??
 OR SECRET?? OR CLASSIFIED)(3N)(INFORMATION? OR INFO? ? OR DATA?? OR MATERIAL? ? OR
 RECORD? ? OR FILE? ? OR DATUM? ? OR DOCUMENT? OR CONTENT??)

S2      4030   S1(5N)(SCREEN? ? OR MONITOR? ? OR WORKSTATION? ? OR DISPLAY? ? OR LCD? ?
 OR CRT? ? OR ONSCREEN? ? OR VIEWER? ? OR TERMINAL? ? OR PANEL? ? OR INTERFACE? ? OR
 TELEVISION?? OR KIOSK? ? OR ATM? ? OR APPARATUS?? OR DEVICE??)

S3     35787   S1(8N)(MASK??? OR OBSCUR? OR HIDE? ? OR HIDING OR HIDDEN?? OR
 CAMOUFLAG??? OR RESTRICT? OR CONCEAL? OR SCREEN??? OR COVER??? OR CLOAK??? OR SHIELD???
 OR LIMIT???)

S4     17037   S1(8N)(DISPLAY??? OR SHOW??? OR PROVID??? OR PRESENT? OR LIST?? OR
 BROADCAST? OR TRANSMISS? OR TRANSMIT? OR FORWARD??? OR SEND??? OR SENT OR VIEW???? OR
 DELIVER??? OR RELAY???)

S5   2630766   (HOUR?? OR MINUTE?? OR SECOND?? OR SESSION??? OR PERIOD?? OR TIME?? OR
 DURATION? ? OR INTERVAL? ? OR TIMEFRAME? ? OR TIMESPAN? ?)(8N)(DISPLAY??? OR SHOW??? OR
```

```
  PROVID??? OR PRESENT? OR LIST?? OR BROADCAST? OR TRANSMISS? OR TRANSMIT? OR FORWARD???
  OR SEND??? OR SENT OR VIEW???? OR DELIVER??? OR RELAY???)

S6      1072    (PRIVATE?? OR PERSONAL?? OR CONFIDENTIAL?? OR CLASSIFIED?
 ?)(3N)(INFORMATION? OR INFO? ? OR DATA?? OR MATERIAL.? ? OR RECORD? ? OR FILE? ? OR
 DOCUMENT? OR CONTENT? ?)(3N)(SCREEN? ? OR MONITOR? ? OR DISPLAY? ?)

S7     4030     S1 AND S2
S8      565     S7 AND S3
S9      157     S8 AND S4
S10      28     S9 AND S5
S11     735     S1 AND S6
S12     686     S11 AND S2
S13     144     S12 AND S3
S14      42     S13 AND S4
S15       9     S14 AND S5
S16      28     S10 OR S15
S17      24     S16 NOT PY>2003
S18      19     RD   (unique items)
```

08579449
Title: An experimental analysis of decision channeling by restrictive information display
Author(s): Tabatabaei, M.
Author Affiliation: John H. Sykes Coll. of Bus., Univ. of Tampa, FL, USA
Journal: Journal of Behavioral Decision Making , vol.15 , no.5 , pp.419-32
Publisher: Wiley
Country of Publication: UK
Publication Date: Dec. 2002
ISSN: 0894-3257
SICI: 0894-3257(200212)15:5L.419:EADC;1-#
CODEN: BDMAEU
U.S. Copyright Clearance Center Code: 0894-3257/02/$30.00
Item Identifier (DOI): 10.1002/bdm.427
Language: English
Document Type: Journal Paper (JP)
Treatment: Experimental (X)
Abstract: This study focuses on the effect of **restrictive information display** on decision performance. Specifically the study examines whether two-channeled and one non-channeled computerized information display systems result in significant differences in decision accuracy. The two-channeled information display systems are designed to encourage two general information processing patterns commonly observed in the experimental literature examining multi-alternative, multi-attribute choice decisions: information processing by alternative and information processing by attribute. An information **display** program was developed which used **restrictive information display** to operationalize the channeled versus non-channeled manipulation. Channeling was implemented either

by displaying information only by alternative or by displaying information only by attribute. The task was an operations scheduling problem that subjects completed under three levels of time pressure. The results indicate statistically significant effects on decision accuracy for both the type of information **display** and **time** pressure manipulations. The highest decision accuracy was observed when information was displayed by alternative and when subjects were under highest levels of time pressure (*40 refs.*)

Subfile(s): C (Computing & Control Engineering)

Descriptors: behavioural sciences; decision making; decision support systems

Identifiers: **restrictive information display**; decision performance; two-channeled computerized information **display** systems; nonchanneled computerized information display systems; decision accuracy; information processing patterns; multi-alternative multi-attribute choice decisions; information **display** program; operations scheduling problem; **time** pressure; statistically significant effects; decision support system designs

Classification Codes: C1290P (Systems theory applications in social science and politics); C7102 (Decision support systems)

INSPEC Update Issue: 2003-014

Copyright: 2003, IEE

Title: An experimental analysis of decision channeling by restrictive information display

Abstract: This study focuses on the effect of **restrictive information display** on decision performance. Specifically the study examines whether two-channeled and one non-channeled computerized... ...multi-attribute choice decisions: information processing by alternative and information processing by attribute. An information **display** program was developed which used **restrictive information display** to operationalize the channeled versus non-channeled manipulation. Channeling was implemented either by displaying information ... ...The results indicate statistically significant effects on decision accuracy for both the type of information **display** and **time** pressure manipulations. The highest decision accuracy was observed when information was displayed by alternative and...

Identifiers: restrictive information display; decision performance; two-channeled computerized information **display** systems; nonchanneled computerized information display systems; decision accuracy; information processing patterns; multi-alternative multi-attribute choice decisions; information **display** program; operations scheduling problem; **time** pressure; statistically significant effects; decision support system designs

18/5,K/5 (Item 1 from file: 23)
DIALOG(R)File 23: CSA Technology Research Database

0011986466   IP Accession No: 200905-71-1022162; 200905-61-1041848; 20091004948; A09-99-1005147
Data communication restriction method, data communication restriction system and mobile terminal

Taniguchi, Hirohito; Asano, Yoshitoki
, USA

Abstract:
A **data** communication **restriction** method for flat rate users is disclosed. The **data** communication
restriction method comprises the steps of: monitoring data communication status of a flat rate user, and
determining whether the number of request or communication quantity during a predetermined period
exceeded a predetermined threshold (S9); setting the flat rate user as a communication restricted object
when it is determined that the threshold was exceeded (S10); and **transmitting** a communication
restriction signal including communication **restriction period information** to a mobile **terminal** of the
restricted flat rate user, when the restricted flat user requested access again (S11); whereby data
communication of the mobile terminal of the restricted flat rate user is restricted during the
communication restriction period.

Descriptors: Constrictions; Terminals; Thresholds; Communication systems; Transmission; Monitoring
Subj Catg: 71, General and Nonclassified; 61, Design Principles; 99, General
**Data communication restriction method, data communication restriction system and mobile
terminal**

Abstract:
A **data** communication **restriction** method for flat rate users is disclosed. The **data** communication
restriction method comprises the steps of: monitoring data communication status of a flat rate user,
and... ...a communication restricted object when it is determined that the threshold was exceeded (S10);
and **transmitting** a communication **restriction** signal including communication **restriction period
information** to a mobile **terminal** of the **restricted** flat rate user, when the restricted flat user requested
access again (S11); whereby data communication...

0009036999   IP Accession No: 200805-71-627975; 200805-61-676636; 2008608725; A08-99-657857
Communication terminal for restricting the use of content

Hamatsu, Makoto; Anzawa, Kazuya; Nagai, Riko
, USA
Publisher Url: http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&u =/netaht
ml/PTO/search-adv.htm&r=1&p=1&f=G&l=50&d=PTXT&S1=73 46337.PN.&OS=pn/7346337&
RS=PN/7346337

Document Type: Patent
Record Type: Abstract
Language: English
File Segment: Metadex; Mechanical & Transportation Engineering Abstracts; ANTE: Abstracts in New
Technologies and Engineering; Aerospace & High Technology

Abstract:
Mobile terminal receives from a server a content, a **sending** time information which indicates the **time**
of **sending** the **content**, and a **time restriction information** that indicates the time period when the
content can be used. Mobile terminal correlates the content with the **sending time information** and the
time restriction information, and stores them. Mobile **terminal** calculates the difference between the
time of receiving the content and the **sending time** information. Mobile terminal correlates the
difference with the content and stores them. Mobile terminal adds the difference to the current time kept
by time keeping unit to obtain a usage determination reference time. Mobile terminal compares the
usage determination reference time with the time **restriction information** to determine whether the
mobile **terminal** can use the content or not.

Descriptors: Terminals; Constrictions; Correlation; Mathematical analysis; Servers
Subj Catg: 71, General and Nonclassified; 61, Design Principles; 99, General
Communication terminal for restricting the use of content

Abstract:
Mobile terminal receives from a server a content, a **sending** time information which indicates the **time**
of **sending** the **content**, and a **time restriction information** that indicates the time period when the
content can be used. Mobile terminal correlates the content with the **sending time information** and the
time restriction information, and stores them. Mobile **terminal** calculates the difference between the
time of receiving the content and the **sending time** information. Mobile terminal correlates the
difference with the content and stores them. Mobile terminal adds... ...usage determination reference
time. Mobile terminal compares the usage determination reference time with the time **restriction**

information to determine whether the mobile **terminal** can use the content or not.

B. NPL Files, Full-text

```
File  20:Dialog Global Reporter 1997-2010/Feb 24
        (c) 2010 Dialog
File  15:ABI/Inform(R) 1971-2010/Feb 24
        (c) 2010 ProQuest Info&Learning
File 610:Business Wire 1999-2010/Feb 24
        (c) 2010 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 613:PR Newswire 1999-2010/Feb 24
        (c) 2010 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc
File 634:San Jose Mercury  Jun 1985-2010/Feb 23
        (c) 2010 San Jose Mercury News
File 624:McGraw-Hill Publications 1985-2010/Feb 24
        (c) 2010 McGraw-Hill Co. Inc
File   9:Business & Industry(R) Jul/1994-2010/Feb 23
        (c) 2010 Gale/Cengage
File 275:Gale Group Computer DB(TM) 1983-2010/Jan 15
        (c) 2010 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2010/Jan 06
        (c) 2010 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2010/Jan 21
        (c) 2010 Gale/Cengage
File  16:Gale Group PROMT(R) 1990-2010/Feb 24
        (c) 2010 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2010/Feb 24
        (c) 2010 Gale/Cengage
File 471:New York Times Fulltext 1980-2010/Feb 24
        (c) 2010 The New York Times
File 149:TGG Health&Wellness DB(SM) 1976-2010/Jan W1
        (c) 2010 Gale/Cengage
File 444:New England Journal of Med. 1985-2010/Feb W2
        (c) 2010 Mass. Med. Soc.

?DS

Set     Items   Description
S1    1258896   (PRIVATE?? OR PERSONAL?? OR RESTRICT??? OR EXCLUSIVE?? OR CONFIDENTIAL??
 OR SECRET?? OR CLASSIFIED)(3N)(INFORMATION? OR INFO? ? OR DATA?? OR MATERIAL? ? OR
 RECORD? ? OR FILE? ? OR DATUM? ? OR DOCUMENT? OR CONTENT??)

S2      39297   S1(5N)(SCREEN? ? OR MONITOR? ? OR WORKSTATION? ? OR DISPLAY? ? OR LCD? ?
 OR CRT? ? OR ONSCREEN? ? OR VIEWER? ? OR TERMINAL? ? OR PANEL? ? OR INTERFACE? ? OR
 TELEVISION?? OR KIOSK? ? OR ATM? ? OR APPARATUS?? OR DEVICE??)
```

```
S3        81880   S1(8N)(MASK??? OR OBSCUR? OR HIDE? ? OR HIDING OR HIDDEN?? OR
 CAMOUFLAG??? OR RESTRICT? OR CONCEAL? OR SCREEN??? OR COVER??? OR CLOAK??? OR SHIELD???
 OR LIMIT???)

S4       234048   S1(8N)(DISPLAY??? OR SHOW??? OR PROVID??? OR PRESENT? OR LIST?? OR
 BROADCAST? OR TRANSMIT? OR TRANSMIT? OR FORWARD??? OR SEND??? OR SENT OR VIEW???? OR
 DELIVER??? OR RELAY???)

S5     10145239   (HOUR?? OR MINUTE?? OR SECOND?? OR SESSION??? OR PERIOD?? OR TIME??  OR
 DURATION? ? OR INTERVAL? ? OR TIMEFRAME? ? OR TIMESPAN? ?)(8N)(DISPLAY??? OR SHOW??? OR
 PROVID??? OR PRESENT? OR LIST?? OR BROADCAST? OR TRANSMISS? OR TRANSMIT? OR FORWARD???
 OR SEND??? OR SENT OR VIEW???? OR DELIVER??? OR RELAY???)

S6        11926   (PRIVATE?? OR PERSONAL?? OR CONFIDENTIAL?? OR CLASSIFIED?
 ?)(3N)(INFORMATION? OR INFO? ? OR DATA?? OR MATERIAL? ? OR RECORD? ? OR FILE? ? OR
 DOCUMENT? OR CONTENT? ?)(3N)(SCREEN? ? OR MONITOR? ? OR DISPLAY? ?)

S7        39297   S1(20N)S2
S8         4556   S7(5N)S3
S9         4556   S7(10N)S3
S10        4559   S7(20N)S3
S11        1557   S10(5N)S4
S12        1558   S10(20N)S4
S13          38   S12(5N)S5
S14        7386   S1(5N)S6
S15        7431   S1(20N)S6
S16        6838   S15(5N)S2
S17        2130   S16(5N)S3
S18         567   S17(5N)S4
S19         568   S17(20N)S4
S20          15   S19(5N)S5
S21          39   S13 OR S20
S22          38   S21 NOT PY>2003
S23          28   RD   (unique items)
```

23/3,K/6 (Item 6 from file: 20)

04419197 (USE FORMAT 7 OR 9 FOR FULLTEXT)
EBU: EBU says Europarliament copyright vote lets down viewers and listeners

M2 PRESSWIRE
February 22, 1999
Journal Code: WMPR   **Language:** English   **Record Type:** FULLTEXT
Word Count: 570

-

...prevent piracy of commercial sound recordings on-line. But, it noted,
the measures would enable **record** producers unfairly to
restrict or even block **viewers'** or listeners' access over the
Web, at a **time** chosen by them, to any European radio and TV

productions that happened to include some...

Dialog eLink: USPTO Full Text Retrieval Options

23/3,K/8 (Item 2 from file: 15)
DIALOG(R)File 15: ABI/Inform(R)

01297787   99-47183
Selling people on borrowing from machines: Marketing automated loan machines

Maio, Patrick J.
Bank Marketing   v28n9 pp: 53-58
Sep 1996
ISSN: 0888-3149 **Journal Code:** BNM
Word Count: 3088
Text:

...About the size of a phone booth, ALMs are activated when a customer
keys-in **personal** and financial **information** on a touch-
screen to apply for an unsecured loan up to $10,000. ALMs are hooked
into a booth to key-in financial and **personal information** on
a touch-sensitive **screen**.

The auto-loan ALMs have chairs, however, for both the car shopper and loan
officer...

23/3,K/16 (Item 3 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)

01688415   **Supplier Number:** 15517133 **(Use Format 7 Or 9 For** FULL TEXT)
DBASE for Windows expected soon!

Gardner, Michael; Solton, Randy
Data Based Advisor , v12 , n6 , p62(4)
June , 1994
ISSN: 0740-5200

Language: ENGLISH   **Record Type:** FULLTEXT; ABSTRACT
Word Count: 3058   **Line Count:** 00238
...lowest level of security (level 1) only sees the basic information for
an employee. The **second** level can also **display** the user's
personal information along with the basic information.
Finally the third level allows users to see the salaries and benefits with
personal information and basic **information**. In this
example, all the data-**viewing screens** inherit the
capabilities of the previous screen(s). Using OOP code, you model this
behavior...

23/3,K/17 (Item 4 from file: 275)
DIALOG(R)File 275: Gale Group Computer DB(TM)
(c) 2010 Gale/Cengage. All rights reserved.

01522280   **Supplier Number:** 12335096 **(Use Format 7 Or 9 For** FULL TEXT)
MacUser minifinders: 1001 Macintosh products. (Buyers Guide)

MacUser , v8 , n8 , p87(52)
August , 1992
Document Type: Buyers Guide
ISSN: 0884-0997
Language: ENGLISH   **Record Type:** FULLTEXT; ABSTRACT
Word Count: 77991   **Line Count:** 06173
...Intuitive and easy to use, with all separate forms automatically
interlinked for accurate recalculation. Accepts **data** from the
leading **personal**-finance programs. **Displays** in WYSIWYG format
and then prints IRS-accepted forms on PostScript laser or dot-matrix...For
the Record
   For the Record is a database program designed for legal, financial,
and **personal records**. Allows password locking for
screens containing sensitive **personal data**. Version
2.0 reviewed. Version 2.06 shipping. Requires Mac Plus or later and System
...

23/3,K/22 (Item 1 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB

08991349   **Supplier Number:** 18724607 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Selling people on borrowing from machines: marketing automated loan machines. (includes related article on the history of automated loan machines)

Maio, Patrick J.
Bank Marketing , v28 , n9 , p53(6)
Sep , 1996
ISSN: 0888-3149
Language: English
Record Type: Fulltext; Abstract
Word Count: 3940   **Line Count:** 00302
...About the size of a phone booth, ALMs are activated when a customer
keys-in **personal** and financial **information** on a touch-
screen to apply for an unsecured loan up to $10,000. ALMs are hooked
into a...

...seats. Most ALMs require users to stand in the booth to key-in financial
and **personal information** on a touch-sensitive **screen**.
    The auto-loan ALMs have chairs, however, for both the car shopper and
loan officer...

23/3,K/27 (Item 1 from file: 471)
DIALOG(R)File 471: New York Times Fulltext

03866812 **NYT Sequence Number:** 183725990204 (USE FORMAT 7 FOR FULLTEXT)
3 States Oppose Selling of Driver License Photos as Security Device
LISA NAPOLI
New York Times , Late Edition - Final ED , Col 01 , p 20
Thursday February 4 1999
Document Type: Newspaper **Language:** English
Record Type: Fulltext **Section Heading:** SECTA
Word Count: 510
...a digital image is called up by a store clerk, it only stays visible
"for **seconds**," Ms. Christie said. No other **personal**
information is **displayed** on the **screen**, she said.
    "There's a misperception that we were selling our database to
retailers," Ms...

V. Additional Resources Searched

[Insert]